

ABSTRACT OF THE DISCLOSURE

An infant thermometer assembly includes a cover portion and a thermometer portion pivotably coupled to the cover portion and pivotably movable relative to the cover portion about a pivot axis between a use position and a stowed position. The thermometer portion includes a probe and a housing coupled to the probe. The housing includes a display screen and a power button. The cover portion includes a cavity formed to receive at least a portion of the housing of the thermometer portion in the use and stowed positions and a cut-out formed to receive the probe of the thermometer portion in the stowed position.